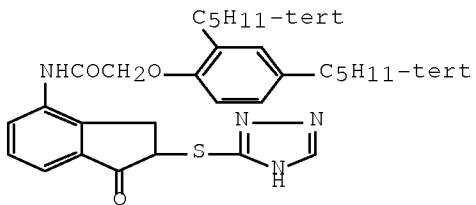


TITLE: Color photographic films  
 INVENTOR(S): Kikuchi, Shoji; Suto, Ryosuke; Endo, Takaya; Kagami, Teruo  
 PATENT ASSIGNEE(S): Konishiroku Photo Industry Co., Ltd., Japan  
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DE 2547691	A1	19760429	DE 1975-2547691	19751024 <--
JP 51049725	A	19760430	JP 1974-123105	19741025 <--
FR 2289936	A1	19760528	FR 1975-32754	19751027 <--
FR 2289936	B3	19790914		
PRIORITY APPLN. INFO.:			JP 1974-123105	A 19741025 <--
GI				



- AB The concentration of bleaching or bleach-fixing baths for use in the processing of color photog. materials can be decreased by addition to the color photog. material of a heterocyclic sulfide that reacts with the oxidized developer to release a bleaching promoter. Some 11 of these compds. are described. Thus, a cellulose triacetate support was coated with 100 mL of a red-sensitive gelatin-Ag(Br,I) emulsion containing I 0.2 and 1-hydroxy-2-[ $\delta$ -(2,4-di-tert-amylphenoxy)butyl]naphthamide (cyan coupler) 2.0 g and dried. The finished material was then exposed by using a step wedge, color developed in a developer containing 4-amino-3-methyl-N- ethyl-N-( $\beta$ -hydroxyethyl)aniline sulfate, and bleach-fixed for 1 min to show a 69% degree of bleaching vs. only 26% for a I-free control.  
 IT 61631-52-5P  
 RL: SPN (Synthetic preparation); PREP (Preparation)  
 (preparation of)  
 RN 61631-52-5 ZCAPLUS  
 CN Ethanone, 2-[(2-amino-1H-purin-6-yl)thio]-2-bromo-1-phenyl- (9CI) (CA INDEX NAME)

